

WHAT IS CLAIMED IS:

1. A method for providing mosquito control articles which may be adapted to a size of a body of water to be protected against mosquito larvae comprising the steps of:

providing a tray having at least one well formed therein, the at least one well having a post formed centrally therein,

in the at least one well, a plurality of spokes being connected to the post and radiating outwardly therefrom and forming segments within the at least one well,

disposing a portion of the mosquito control article in each segment in the at least one well, a predetermined amount of mosquito larvacide being contained in each portion of the article, said predetermined amount being effective for a corresponding predetermined surface area of the body of water,

wherein multiple sections of the article may be removed from the at least one well and placed in the water, depending on the total surface area of the body of water to be protected.

2. The method of claim 1, further comprising forming a removable cover over the tray covering the at least one well wherein the cover may be selectively removed from the at least one well to provide access to the at least one well while protecting other wells in the tray.

3. A tray having the at least one well, the control post, the spokes and the mosquito control article of claim 1.

4. A package containing at least one mosquito control article for use in a body of water, comprising:

a tray having at least one well formed therein,

the at least one well having a circumferential wall, a center post and a plurality of spokes formed between the center post and the circumferential wall, thereby defining a plurality of segments within the well,

the at least one mosquito control article having a plurality of sections, each of the plurality of sections being disposed in a corresponding segment within the well,

each section of the article containing a predetermined amount of mosquito larvacide, said predetermined amount of mosquito larvacide being effective for a predetermined surface area of water,

such that the total surface area of the body of water determines the number of sections of the article which are required for effective mosquito control.

5. The package of claim 4, further comprising a removable cover over the at least one well.

6. The package of claim 4, wherein the at least one well has a bottom and a depth, each spoke having a height corresponding to the depth of the at least one well.

7. In a package containing a mosquito control article, the mosquito control article being floatable in a body of water, the improvement comprising:

a tray having a well therein, the well having a center post and a spoke radiating from the center post and forming segments within the well,

the mosquito control article having a plurality of sections, one section being disposed in each respective segment in the well,

each section having a predetermined amount of active mosquito larvacide therein, the predetermined amount of larvacide being capable of treating a predetermined surface area of the body of water,

wherein the number of sections of the article placed in the body of water is a function of the surface of the body of water.

8. The improvement to the package of claim 7, wherein the active mosquito larvacide is *Bacillus Thuringiensis israelensis*.

9. The improvement to the package of claim 7, wherein a removable cover is disposed over the well.

10. A package containing articles for control of mosquitos comprising:  
a tray having a plurality of wells formed therein,  
the articles for control of mosquitos being disposed in the wells, one article in each well,  
each article being floatable in a body of water,  
each article containing a predetermined amount of *Bacillus Thuringiensis israelensis*,  
said predetermined amount being effective for treating a predetermined surface area of the body of water,  
at least one article being formed into sections,  
a removable cover disposed over the tray covering the wells,  
wherein the removable cover may be removed separately from each well and wherein one or more of the articles or a section of one of the articles may be removed from the respective

well and placed in the body of water, the total surface area of the body of water determining how much of the article is placed in the body of water.

11. The package of claim 10, further comprising at least one well having a center post formed therein, a plurality of spokes connected to the center post and radiating outwardly therefrom formed segments within the at least one well, the at least one article having sections being disposed into the respective segments within the at least one well.

12. The package of claim 10, wherein the removable cover is a peelable cover which may be selectively removed from a selected well.